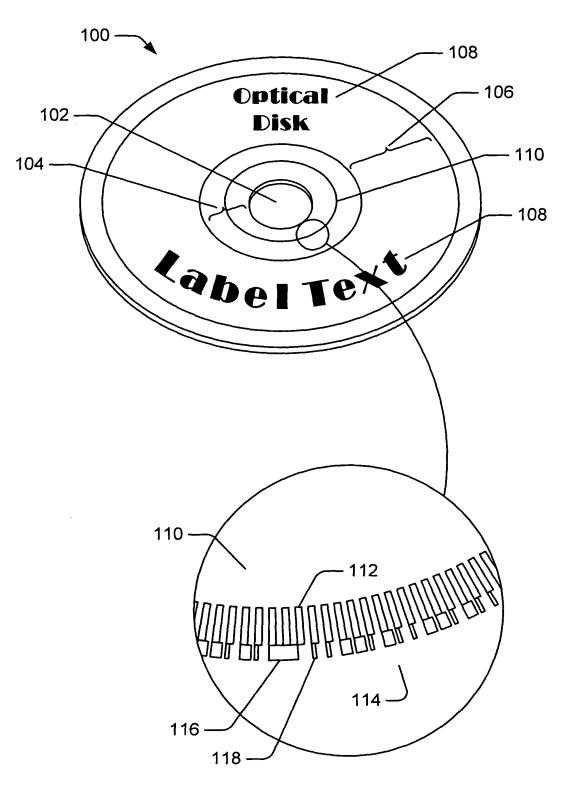
S/N:

Inventor: Van Brocklin et al

Title: Optical Disk Drive Modified for Speed and Orientation Tracking

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HP# 200315232 S/N:

Inventor: Van Brocklin et al

Title: Optical Disk Drive Modified for Speed and Orientation Tracking
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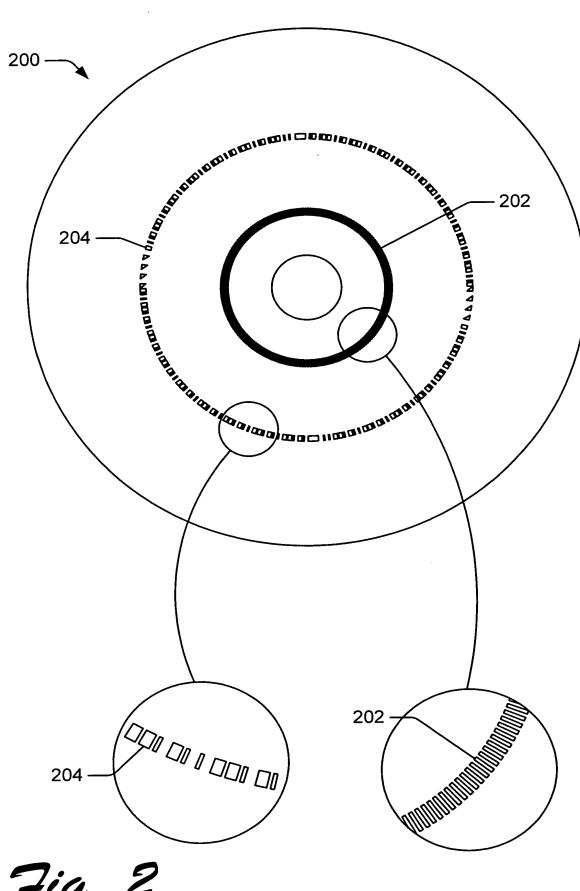
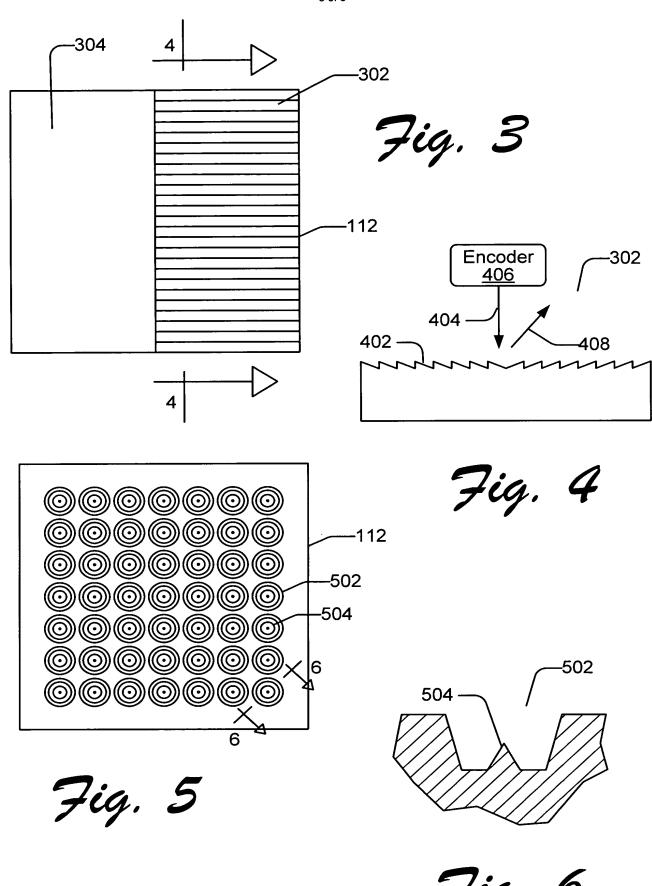


Fig. 2

HP# 200315232 S/N: _____

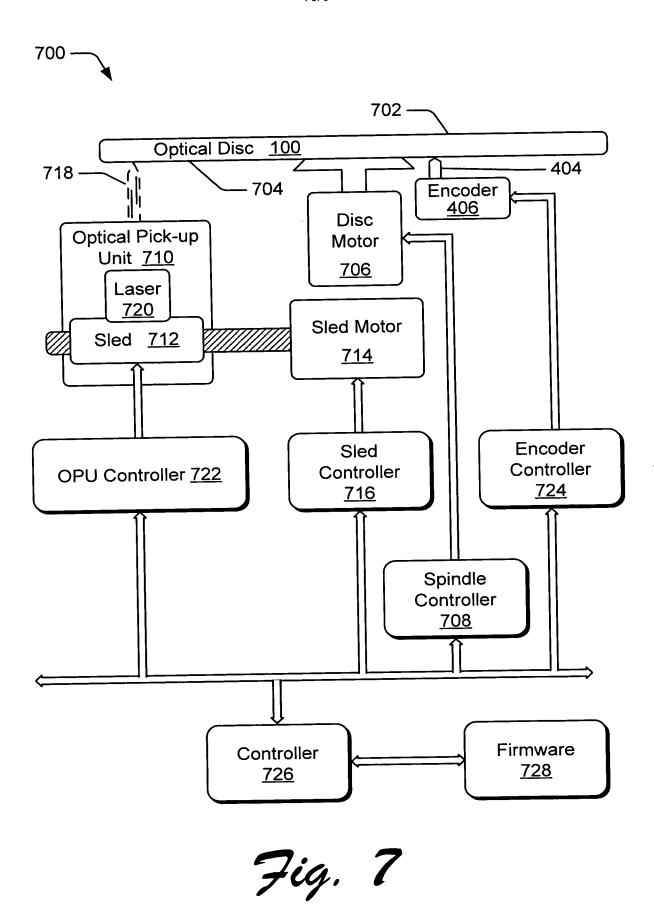
Inventor: Van Brocklin et al

Title: Optical Disk Drive Modified for Speed and Orientation Tracking 3 of 6



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Inventor: Van Brocklin et al
Title: Optical Disk Drive Modified for Speed and Orientation Tracking
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Inventor: Van Brocklin et al

Title: Optical Disk Drive Modified for Speed and Orientation Tracking 5 of 6

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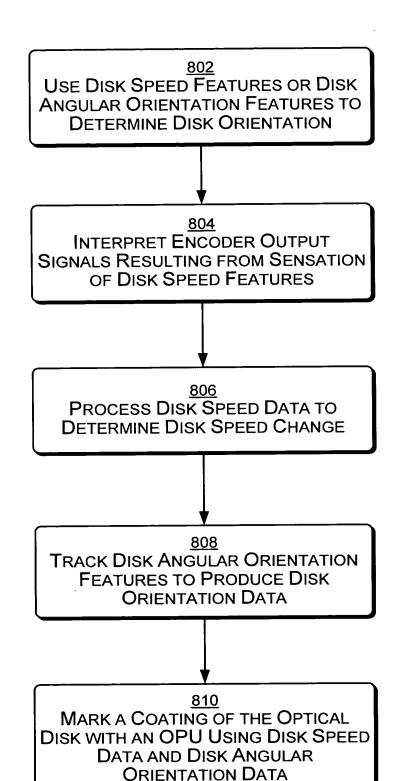


Fig. 8

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902

DEFINE DISK SPEED FEATURES ON AN OPTICAL DISK TO CONTROL LIGHT REFLECTION WITH RESPECT TO A SENSOR OR ENCODER

904

ALTERNATE 1: INTERSPERSE AREAS WITH AND WITHOUT SAW TOOTH FEATURES TO DISPERSE AND REFLECT LIGHT

906

ALTERNATE 2: INTERSPERSE AREAS WITH AND WITHOUT PITS TO DISPERSE AND REFLECT LIGHT

907

ALTERNATE 3: INTERSPERSE AREAS WITH AND WITHOUT SILK SCREENED AREAS TO DISPERSE & REFLECT LIGHT

908

DEFINE DISK ANGULAR ORIENTATION FEATURES ON THE OPTICAL DISK

910

ALTERNATE 1: DEFINE OPTICALLY READABLE INDICIA ON A PLANAR SURFACE OF THE OPTICAL DISK

912

ALTERNATE 2: MOLD DISK ORIENTATION FEATURES INTO THE OPTICAL DISK

914

COAT A LABEL REGION OF THE OPTICAL DISK WITH AN OPU-WRITABLE COATING

tig. 9